CLAIMS

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1. A mobile communication terminal having message sending and receiving means for sending/receiving a text message to and from a party on the other end or a party sending/receiving information, displaying means for displaying said text message, and storing means for storing address information said terminal comprising:

detecting means for detecting the address information from the contents of said text message contents; and

registering means for registering said detected address information with said storing means.

- 2. The mobile communication terminal according to claim 1, wherein said detected address information is displayed on said displaying means.
- 15 3. The mobile communication terminal according to claim 2, wherein, in the cases that there are a plurality of pieces of address information detected by said detecting means, said plurality of pieces of address information are displayed on said displaying means.
- 4. The mobile communication terminal according to claim 3, further comprising selecting means for selecting from said displayed address information the address to be registered with said storing means.
- The mobile communication terminal according to any one of claims 1 to
 4, further comprising editing means for editing said detected address information before registering said information.

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- 6. The mobile communication terminal according to any one of claims 1 to 5, wherein in that said address information includes at least any one of a telephone number, an e-mail address and a home page address.
- The mobile communication terminal according to any one of claims 1 to 6, wherein a method of registration changed in accordance with the type of the address information detected by said detecting means.
- 8. The mobile communication terminal according to any one of claims 1 to 7, wherein the address information detected from the text message contents displayed on said display portion.
- The mobile communication terminal according to any one of claims 1 to
 wherein said storing means stores individual information on the party on the
 other end or the party sending/receiving the information with the individual information being associated with the address information.
- The mobile communication terminal according to claim 9, wherein said registering means has associating means for associating said detected address information with the individual information to register the associated information before registering said address information with the storing means.
 - 11. The mobile communication terminal according to claim 10, wherein said detected address information is associated with the individual information already registered with said storing means and the associated information is registered.
 - 12. The mobile communication terminal according to claim 11, further

comprising individual information searching means for searching the registered individual information.

- The mobile communication terminal according to claim 10, wherein said
 detected address information is associated with the individual information to be newly registered and the associated information is registered.
- 14. The mobile communication terminal according to claim 11, characterized by comprising individual information inputting means for newly inputting the individual information.
 - 15. The mobile communication terminal according to any one of claims 1 to 14, wherein said storing means can further store the message contents, and said terminal further comprises reference displaying means for displaying said stored message contents on said display portion.
 - 16. A mobile communication terminal for sending/receiving a text message to and from a party on the other end of a party sending/receiving information, displaying said text message and storing address information, said terminal comprising:
 - a detecting step of detecting the address information from said text message contents; and
 - a registering step of registering said detected address information with said storing means.

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